Curriculum Vitae of

PHILLIP LEWIS, P.E.

Owner/President of PHILLIP LEWIS ENGINEERING, INC

General Overview of PHILLIP LEWIS ENGINEERING, INC

- Established in July 2000 as a Sole Proprietorship and subsequently incorporated in March of 2007.
- Phillip Lewis, P.E. is the 100% owner and president of Phillip Lewis Engineering, Inc.
- The physical address for Phillip Lewis Engineering, Inc. is as follows: 23620 Interstate 30, Bryant, Arkansas 72022
- The mailing address for Phillip Lewis Engineering, Inc. is as follows: P.O. Box 17307 Little Rock, Arkansas 72222
- A consulting engineering design firm specializing in design of building foundations and superstructures as well as full site development engineering.
- Phillip Lewis Engineering has provided Structural and Civil engineering design and consultation services on numerous commercial, educational, religious, penal, military, residential, and etc. buildings ranging in scope from 20k to 30 million dollars
- Phillip Lewis Engineering provides limited to extensive Construction Oversight and Administration
- Clients vary from Architectural, Commercial Contractors, Residential Contractors, Steel Fabricators, Industrial and Manufacturing clients.

PHILLIP LEWIS, P.E.

Licensure:

- Licensed Professional Engineer in Arkansas, Alabama, Arizona, Colorado, Missouri, Mississippi, New Mexico, Idaho, Montana, Wyoming, Nebraska, Iowa, Texas, Oklahoma, Louisiana, Florida, Georgia, Tennessee, Kentucky, South Carolina, West Virginia with over 36 years of Structural and Civil Engineering

Education:

- Bachelor of Science Civil Engineering, University of Arkansas, Fayetteville, Arkansas, 1989

Summary/Overview:

Mr. Lewis has extensive structural design and inspection experience in both residential and commercial buildings and construction. His experience includes the following elements:

- Civil + Structural design on new residential, industrial, religious, educational, commercial buildings, medical, military, multi-family, and etc…
- Structural design for retrofits & modifications to existing residential and commercial building construction
- Inspection, report preparation, and consultation for existing residential and commercial buildings damaged structurally by catastrophic events. Mr. Lewis has been involved in between 75 and 100 buildings requiring his services during his years of consultation.